

Fig. 1

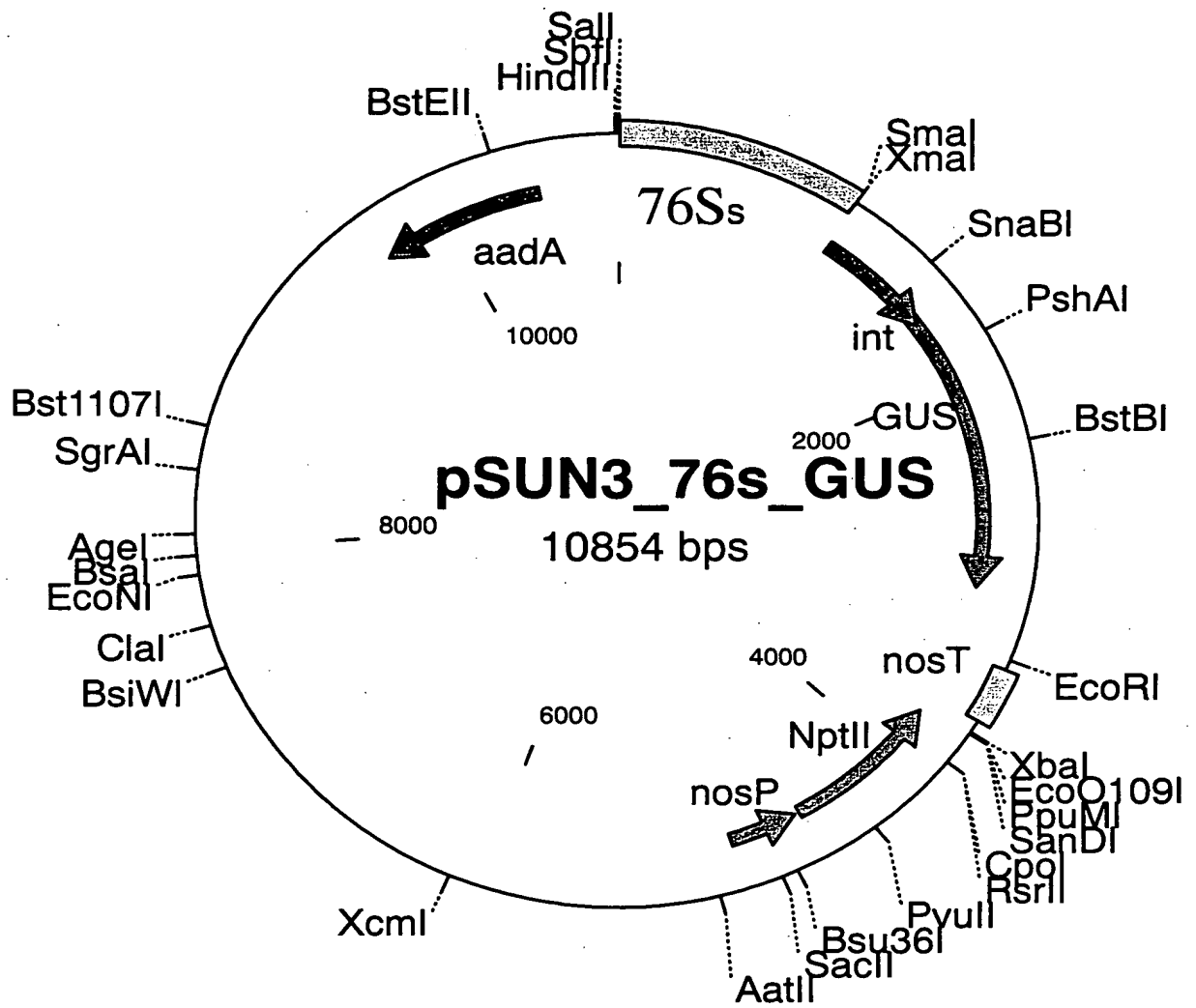


Fig. 2

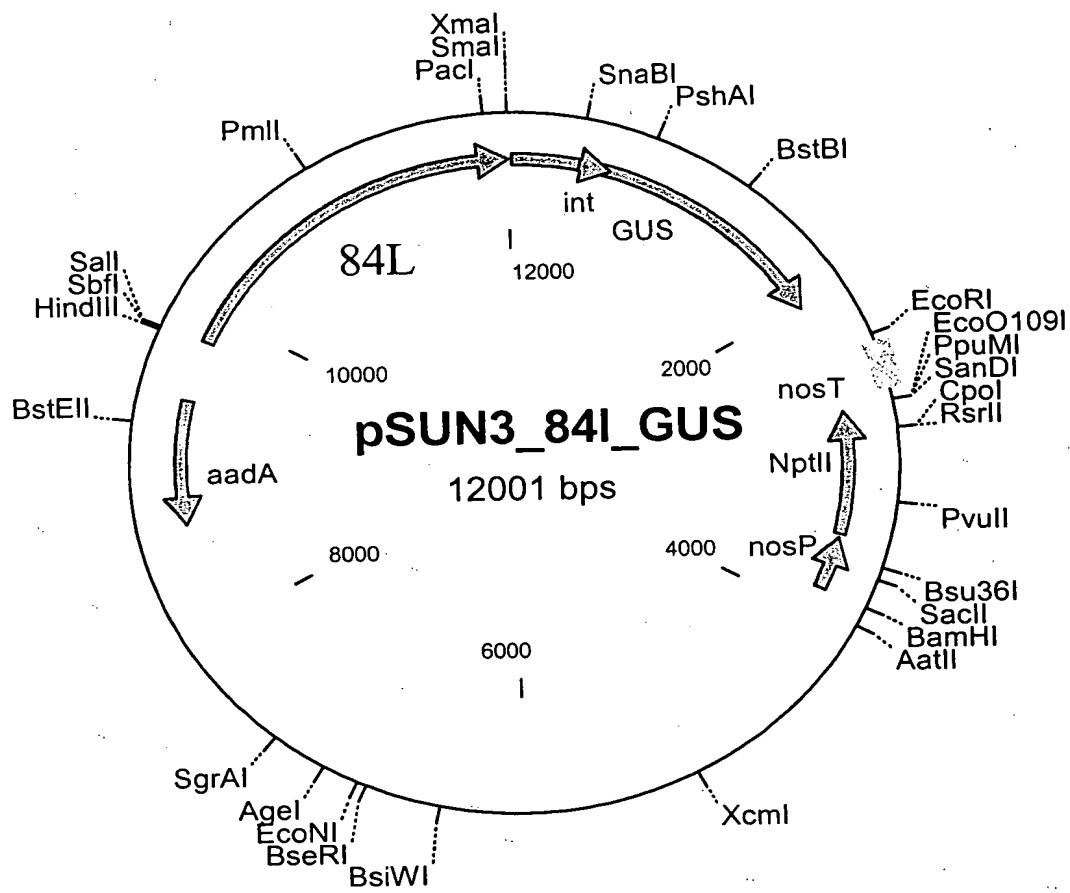


Fig. 3

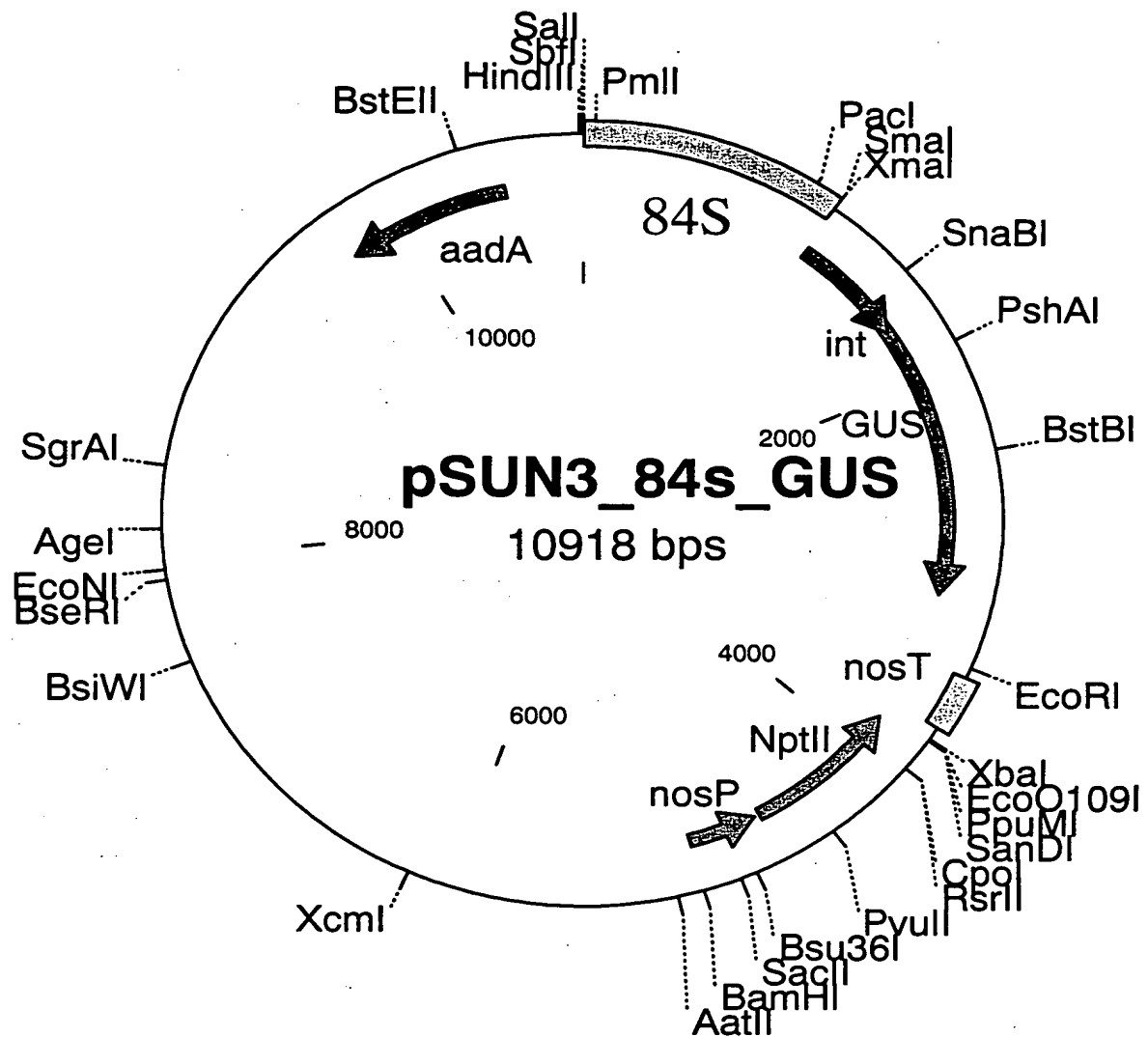
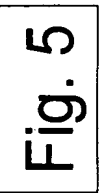
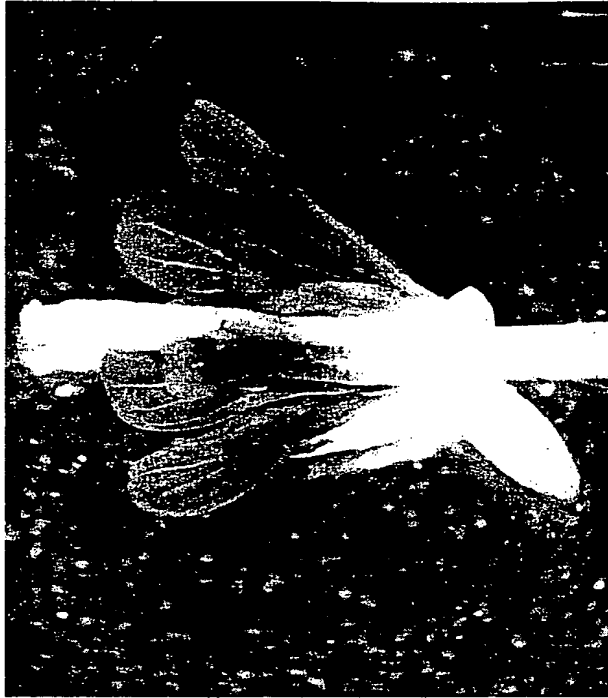


Fig. 4



PF 53896

B



A

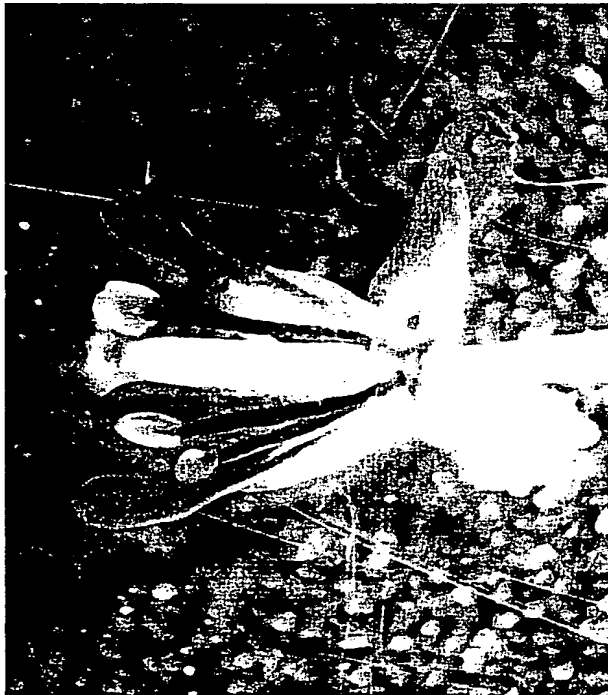


Fig. 6

PF 53896

B



A



Fig. 7

PF 53896

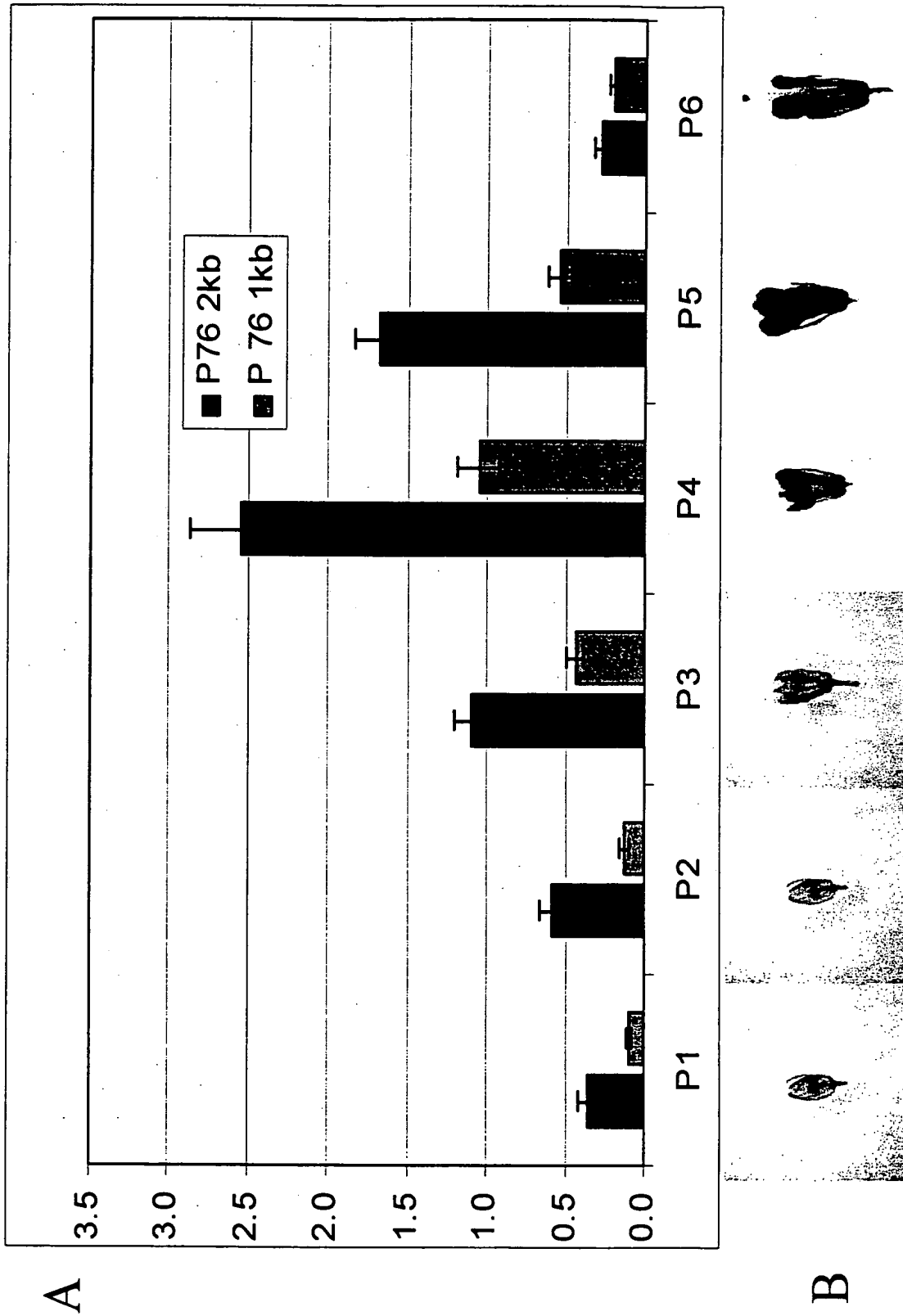


Fig. 8



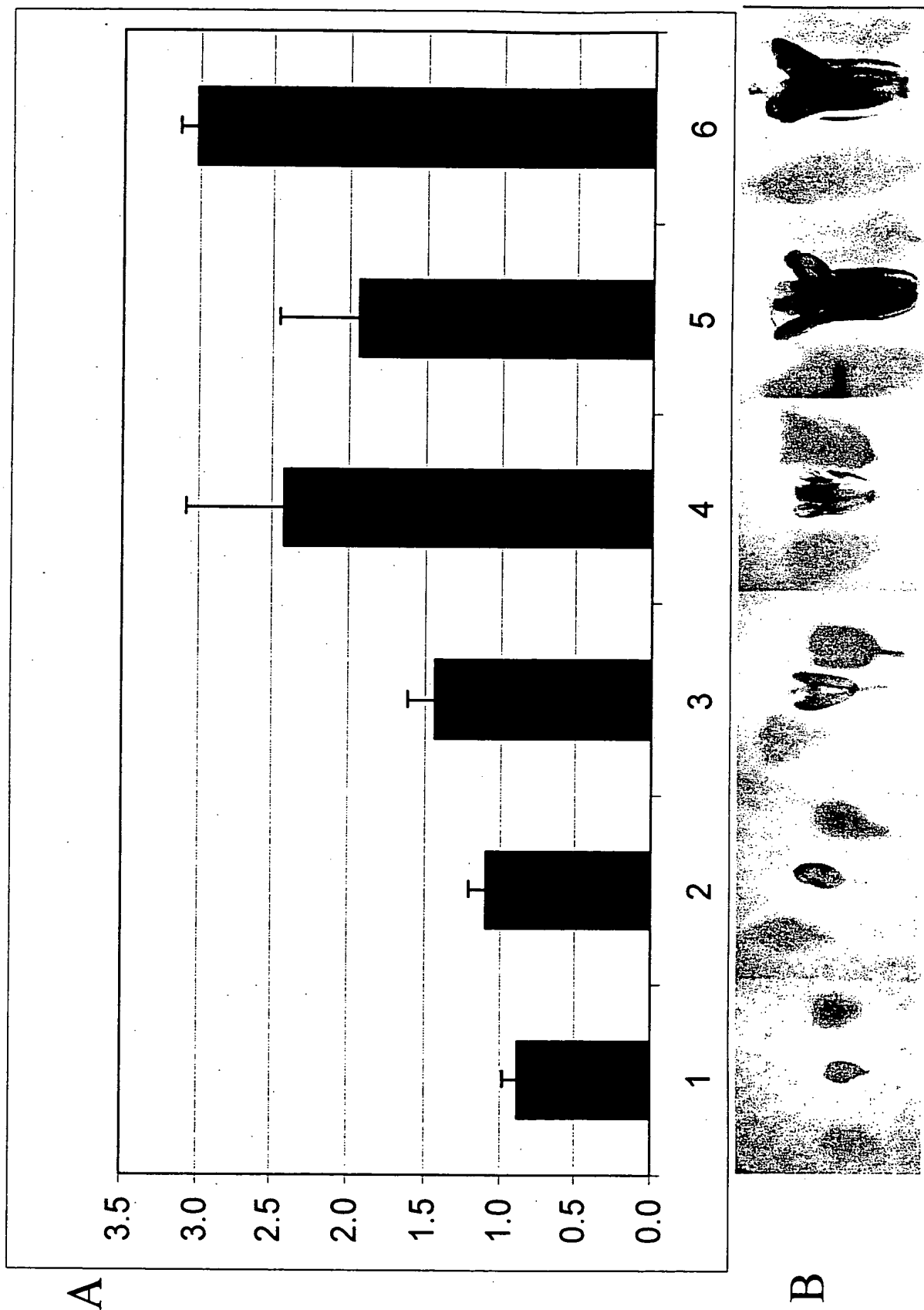
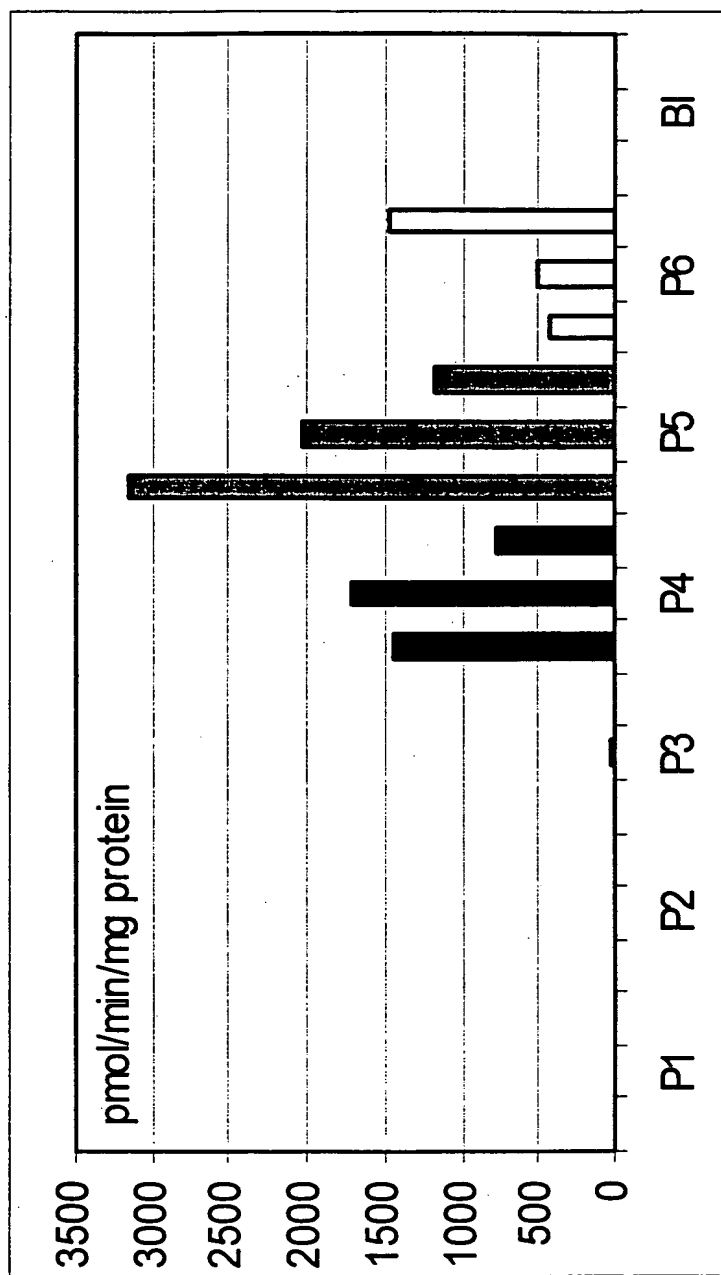


Fig. 9

PF 53896



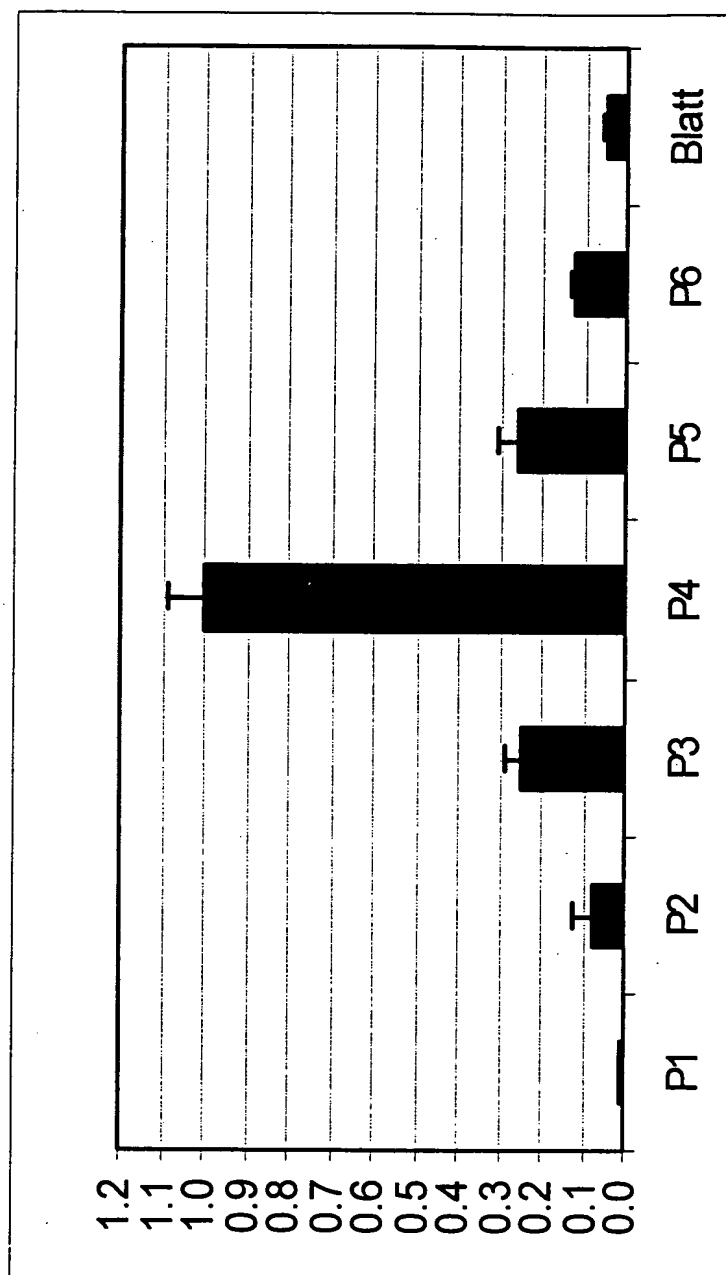
A



B

Fig. 10

PF 53896



A



B

Fig. 11

1 76  
 At3g01980 (1) NCFIKSYFGKMPAKRVLMTSNGDEVSRNIAFHIAKHGCKLVMMGNEGLRSIVDKIRDSIEGAFPADVIALDME  
 Brassica H2 (1) -----NGDEVSRNIAIQLAKHGCRLVLMGNEASLRSTVDYIRVSVDGAFPPVELIGADME  
 Brassica H3 (1) EFSGRRFRRTTLNLMANKVLMTDNGDQVSRNIAIQLAKHGCRLVLMGNEASLRSTVDYIRFSDDGAFPPVELIGADME  
 Consensus (1) K F L A KVLMT NGDEVSRNIAIQLAKHGCRLVLMGNEASLRSTVDYIR SIDGAFPPVELIGADME

77 152  
 At3g01980 (77) SDSEVAFHAAVQKAWELSGHFDALNSYTYQGVQDILQVSQDEFHRITKINLTAPWFLKAVATRMKDHGSGGSI  
 Brassica H2 (55) ADSEEDFYVAVQKAWTRLGSLDAFVNCCTYQGMQDILRVSEDEFKKITRINLTATWFLKAVASMMKENGTTGGSI  
 Brassica H3 (77) ADSEEDFYVAVQKAWTRLGSLDAFVNCCTYQGMQDILRVSEDEFKKITRINLTATWFLKAVASMMKENGTTGGSI  
 Consensus (77) ADSEEDFYVAVQKAWTRLGSLDAFVNCCTYQGMQDILRVSEDEFKKITRINLTATWFLKAVASMMKDGSGGSI

Fig. 12

Fig. 13

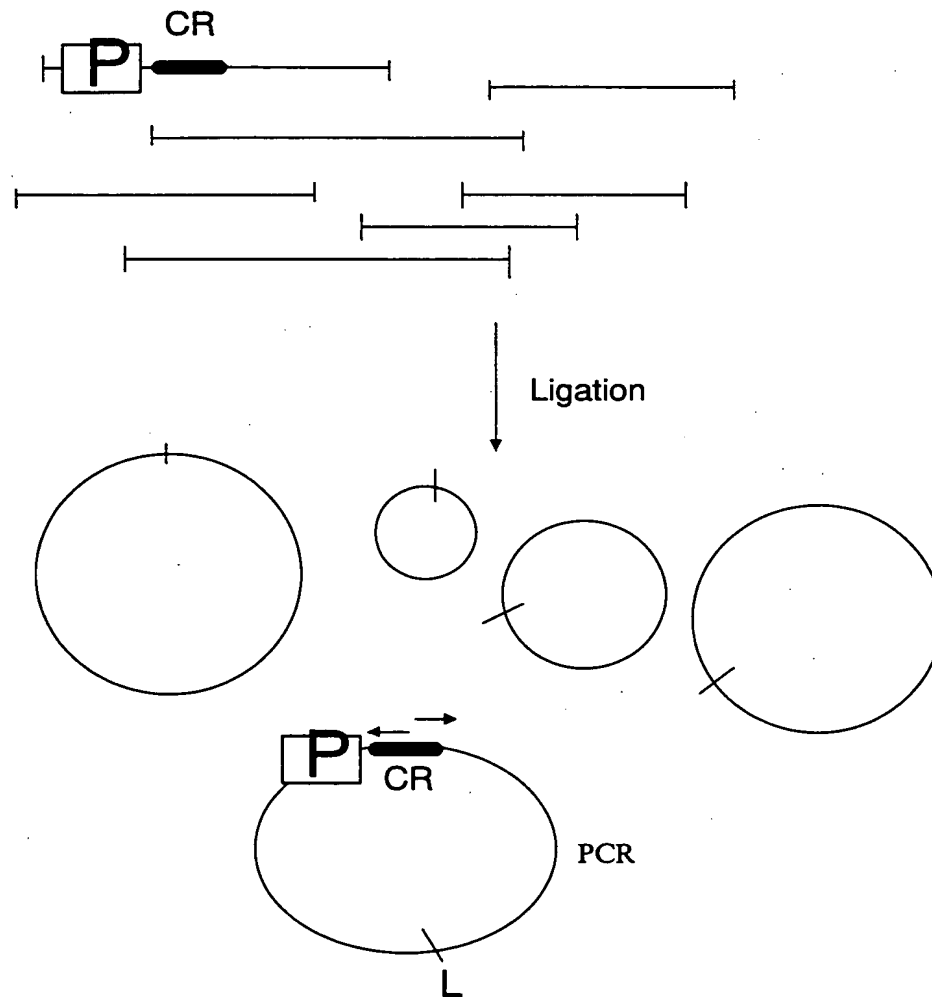


Fig. 14